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ABSTRACT

Project RISE (Regional In-Service Education) is an inservice center serving teachers, administrators, support staff and parents in central Connecticut. It began in 1976 with state funding, and serves 500 teachers in nine rural and small town districts. An initial needs assessment provided a basis for planning and responding to individual teachers, needs as well as producing regional programs. Inservice planning teams were established at every school in the region, with a RISE staff member acting as facilitator at meetings. One-shot workshops were the chief means of inservice until the limitations of such random and short term offerings were recognized. A transition point was reached in 1980 with a new district inservice format, involving small groups of teachers working together over a longer period of time, drawing increasingly on each other and their administrators instead of outside experts. Former teachers or local teachers on leave are employed by RISE to serve as consultant/advisers. A Teachers' Center Policy Board, a Superintendents' Advisory Council, and an Interdistrict Committee form the governance structure of RISE. (FG)

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Profile Of A Rural Teachers' Center

by PETER H. MARTIN

PROJECT RISE

Project RISE (Regional In-Service Education) is an inservice center serving teachers. administrators, support staff, and parents in the schools of east-central Connecticut. RISE, located on Halls Hill Road, Colchester, Connecticut 06415, currently serves approximately 500 teachers in thirteen schools within nine rur. Land small-town districts Andover, Bozrah, Colchester, Franklin, Hebron, Lebanon, Marlborough, RHAM, and Salem). RISE is funded through local board of education assessments and federal and private foundation grants. Peter Martin, director, of Project RISE, was formerly with the Center for Open Education at Storrs, Connecticut, has been a consultant to several Connecticut school systems, and was a teacher with the Hartford Public Schools. His original version of this paper "A Teachers' Center for Nine Rural Towns" was published in December 1977.

Our Beginnings

Project RISE (Regional life Service Education did not begin' as a grassroots teacher movement. It began in 1976 when Robert Warren, an elementary school principal in Colchester. Connecticut, sat down with me to talk about how to provide more resources for teacher growth. I was not teaching at the time, but had been working for the school system for four years part-time as a resource teacher. Most of our coachers had never even heard of : feachers' scenter Almost all were tanular with inservice work shops, but topded to view

them as a waste of valuable time. Since many boards of education in our primarily rural part of the state regard on-the-job professional renewal as a frill, even the chance to discuss the "growth opportunity" of inservice workshops was a major victory. After all, teachers go to college to learn to be teachers. Why should a town waste its resources on teaching feachers who already know how to teach?"

Warren told me about a funding source for inservice education. He asked me to list the components of a good staff development program, and then helped me translate those components

into the kind of objectives that would be impressive in a grant proposal. My ideas came from my work as a teacher in Hartford, Connecticut: my experiences with many of the teachers' centers in the state; and my general perceptions of teachers' needs gained from working as an advisor in Colchester. We invited all interested teachers and administrators to come to a meetind to voice their ideas for establishing a regional staff development center. People came from five towns, a year later we expanded to nine towns), ideas were generated, and we scrambled to

Continued on next page

Meeting face-to-face to Assess Needs

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Teacher-perceived needs included the following

- · curriculum development appdating or creating curriculum guides in the various disciplines -- developing metrics curriculum, career education, science, social studies, language artsi
- recurriculum implementation (individualizing instruction for the gifted, slow learner, learning disabled; fresh, meaningful activities for the rest of the



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- or student and student traffect interaction that there was $f \sim t$ o mandle behavior production f = b + c + c + psingulates print in themselves and literativeth. 11.



- record-keeping and student-evaluation (developing simple but effective record-keeping systems; developing honest student evaluations and consistent grading systems)
- · teachers/ professional and personal uplift (ways for "maintaining teacher sanity"; how to get published; increasing teachers' personal time; improving staff morale; increasing communication among staff; providing school time for sharing, brainstorming, and planning)
- · teachers' relationships with the community (increasing parental participation and involvement; selling educational programs to the town; decreasing community criticism of the teaching profession)

This early assessment was a valuable starting point. It provided us with a knowledge of school-wide and system-wide needs that could be met through such activities as building-level workshops. But we needed something more. We needed ways to hear about individual requests that could be met individually. Our on-site advisors who regularly-visit schools idescribed more fully later) became our instruments for personalized, informal needs assessment. (Presently, we are adding in-depth teacher interviews to our assessment repertoire.)

We also wanted a basis for planning region-wide programs that would draw teachers from several parthe pating schools and towns. Our original needs assessment showed considerable overlap among the

Program Planning Turning Needs Lists into Workshop Calendars

Buy the III's straight as not always edities a need expert as a screenfiel to us. It house in extreme Experimence example, some teachers what a discipline program on better ways to punish students for mispehavior, the program we after might instead advocate establishing a classroom climate and rules that promote student cooperation, mutual respect, and self-discipline.

a So what good is an accurate needs assessment if we gaignore it in program planning? We don't ignore it. To continue with our example, the needs assessment has told us that we cannot begin the program with the assumption that participants believe classroom climaterbuilding is an effective discipline tool. Instead we must begin with an examination of punishment and work our way toward climate-building. In other words, a useful needs assessment helps us to know "where teachers are at" when they come to a program, but bur staff uses its judgment in determining where a program will go. I believe that kind of discretion must be exercised by teachers' center staff people who have expessive to enough different ideas, possibilities, teachers, and classrooms to have a broad perspective for interpretank what teachers say they need. Such a perspective sometimes makes it possible for center staff to draw a more procise design of how to address a common teaching problem than the teachers themselves can. However, the center staff are one or two steps removed from the realities of a particular classroom, so they may fail to appreciate fully the conditions from which a particular teacher expresses a need. It is obvious that give-and-take between teachers and center staff is vital. The center staff cappor ignore a teacher's problem and how he or she is likely to try solving it, but if a teachers center is to be a place that stimulates new thinking about learning, that causes reflection and re-examination of old assumptions, that helps people to stretch them. serves to would their present conceptions, the teachers

From the next access to a A recept example, for a tipe, cancel parameter of Oxiderishare England, an articulate, standard advisory of Oxiderishare England, an articulate, standard advisory of Oxiderishare England, an articulate, standard and the state, and we asked him to enduct an entry of elphogram at PISEL releaseers, administrators, and board of education members. Our constituency had not requested such a program, but Coe's work-top stimulated a great deal of questioning and re-examining of our current teaching practices. Consequently, the participants are now asking for more, and we are exploring the possibility of a summer follow-up program at RISE and perhaps a trip to England to view the schools our English guest so eloquently described.

Ylearly, a needs assessment provides only the beginning points for programs. A teachers' center that enriches, stretches, and stimulates teachers may need to expand and elaborate on the needs assessment's themes.



An Inservice Planning Team for Every School

After the initial needs assessment, our next step in the development of RISE was to establish inservice planning teams at every school in the region. These teams were (and are) composed of the school principal and teacher volunteers from each grade level or grade teacher with a Propert RISE staff memberacting as a facilitator at most planning team meetings. During

car planning war the fast of the Jean's was lede your the need case (smeats and cocperative by pure sensed based programs). The teams are stargested programs appropriate for town wide up to an incorporation. In many cases this was the first operations (teachers had by make decisions a colf their inservice than the teacher involvement was spin, what ar comboting for a number of the principles. Some of the discomfortalise stemped from the tast that at early incomes there were no clear out gradenines or expectations for the operation of the teacher.



Thus, the the attator role of the Project BISE stati member was a delictite one. We wanted principals to come away from the meetings without feeling railroaded, their support and personal commitment were needed so that inservice days could be provided for the programs that teams generated. At the same time, it was essential to incourage touchers to be open, launch suggestions, and make real decisions.

. At one planning team meeting there were long periods of silence when the teachers were unwilling to take the first step. The RISE facilitator and the principal resisted the temptation to step in and take over. Finally, some of the teachers began to share their ideas, perhaps simply to break the awkward silence. At the end of the session one teacher said to me in a , quiet', almost apologetic voice, "You know, Peter, teachers aren't used to making decisions like this this is going to take some getting used to." In contrast, meetings at another school had the flayor of a / bargaining unit at contract time, with vociferous teachers sometimes making it difficult for the principal to get a word in edgewise. At still other meetings fall too few), it was obvious that the teachers and principal had previously established a cooperative relationship, and we could immediately get to the bush ness at hand

Most schools have three to five planning team meetings a year equifter-school time) when the school needs assessment results are defined, refined, and it inslated into programs for which several inservice half days per year are provided. All the districts in RISE schedule inservice on the same days. All programs in all towns are listed on the RISE calendar and are open to the teachers of any school. Thus, eachers have a far greater choice of activities than, small districts could affer individually, and the programs are still generated by local teachers.

Our painting soar marget was madequate left rough non-resonant asserting workshops to we very those were a source of mate for the plant and to all to be for swite saw marks of their along become near activities. All weatshops clearly reflected their denoised and to practicality. As the teacher observed. As a don't get enough, theory in a workshop to do any good to be or two-shell workshops have to be practical or they rewasted.

efraquative, a few echools out. Phase I was schoolst began to nove away by the one show workshop for mat. Some planning to aims worked on topics that continued over four to six months, using several insersing day. Transcripting for all the continue are with the topic, and after school gatherings in order to explore topics in depth.

Workshop Junkies: A Period of Withdrawal

At last, the limitations of a random polypoper of twohour, one-shot offerings on inservice half-days are generally recognized Lack of follow-up, shallowness, mability to meet a wide range of needs with a single program are but a few of the problems increasingly observed by participating teachers and administrators, RISE remains responsible for helping plan the majority of district&pensored, inservice half-day programming in our towns as well as for the voluntary programs that emanate from the RISE teachers' center. We re encouraged to see that the more individualized programming at the teachers' center is having an impact on the local district inservice. I believe the success of the teachers' center part of RISE gives our districts a new vision of what meaningful professional development can be.

In 1980-81 our new district inservice format will involve small groups of teachers working together over time primarily at the building level, but with some cross-overs when appropriate. Some groups will work on a district or building priority; others will pursue a need perceived by the group itself; all will draw more and more upon the resources of our own teachers and administrators. People who are exploring a topic indepth over several inservice half-days and at other times), using a variety of avenues for learning and sharing internal strengths, will come to be resources for teachers in other participating districts who wish to pursue aspects of the same topic. In effect, we are gradually weaning durselves away from an over-dependence, on outside experts to solve our problems through an assortment of two-hour extravaganzas.

It has taken us four years to reach this transition point. It is important to understand that in our rural and small-town area, the advent of a variety of inservice half-day programs, often conducted by high-powered outside consultants, was viewed as the ultimate (2) The second of the secon

Fig. 1.1. The continuous continuous continuous contents of an array of the second wastesting properties to the end of an increase the majority of the second scale of the second wastesting and the second wastesting and the second matter than the second scale of the s

Consultant Advisors: School Dollars Well Spent

For three years we have operated an advisory system, employing then or teachers and area teachers on leaves of absence who become paid members of the RISE staff. Because of our funding fluctuations, as tew as three half-time people and as many as three part-time and two full-time staff have been classroom advisors in a given year visiting each school approximately one-half day per week we wish it could be more or on a request basis. Advisors are key people



in fostering a continual on-the pot kind of needs assessment, as well as serving as needs-fulfillers informally and non-evaluatively. I believe our consultant advisors are essential to RISE success. These are the people who help build egos. They help ensure that large-group workshops grow from real needs, and that the workshops are followed by personalized, in-classroom assistance when needed. Working with principals, the consultant advisors also foster buddy system approaches, set up work groups, curriculum study groups, and other in-school growth activities. They conduct mini-workshops in their areas of expertise and encourage teachers in each school to do likewise.

Because they serve more than one school and meet weekly with advisors serving all the other schools, our advisors are able to arrange for inter-town classroom visitations and idea exchanges based on one teacher's need and another's strength. This is extremely important in our towns, which are predominantly single-school systems and therefore tend to be

The second of the compagnet of the compa

For those who are contemplating the conflict of a total teacher growth system, I cannot structed a note important element than the consultant advisor. But a supportant element than the consultant advisor. But a support of pages of teachers are to be to the "scrounged" space, use scrounged materials, and do unbelievable things on a shoestring budget, but I have never seen a center with scrounged advisors thood people cost nymey, which many school systems seem unwilling to provide

Frankly, without tederal and foundation dellars were would be unable to support our advisory service as it is currently defined. Title IV-C tunds made our advisory possible, tederal Teacher Centers Program and private foundation funds saved it from extinction. and we aren't certain how to keep it alive in the future. The remainder of our budget is bare-bones by mo€t lanyone's standards and we have no "fat" to cut Arom our basic operating costs to support advisory personnel. A single full-time advisor costs as much as our entire workshop, substitute, and materials budgets put together. (In 1980-81, a full-time advisor's salary is \$14,500 the rough equivalent of a fifth-year teacher with a Master's degree in this area.) Also, results are not immediately seen. It takes years' for schools to learn to use an advisor appropriately and fully, as well as for an advisor to learn how to encourage, assist, and challenge teachers.

I am hard-pressed to imagine a rural teachers' center working effectively without the advisors linking its population of teachers sparsely distributed over a wide area. Cetting services to the people is a key to our success, and there appear to be few alternatives open to us. In fact, the cost of a mobile unit is even higher than an advisory system. Let's face it, our advisors give us the greatest opportunity to effect long-lasting improvement in classroom teaching; they're worth their price.

One Teachers' Center Serving Nine Districts

In summer 1977 we began to develop a place for teachers to work together that would give physical reality to our regional teachers' center concept. Teachers spent three weeks with me in July planning the initial design and construction work, receiving ones, I have estimated an amount of edition of the Night of the Night

We did its tack we have since sulgrown our one even spike and spilled over this a very small at solded we protent and reaches each the respect and the top one except the eigether rooms at our present legation. To There are the all our space literature has nave reached one as propertions, set me recount one day last year which in the day creative dramatics workshop was in professional resolution of the complete for payone come congragation secretary, was typing four are agreed coming to an their schools were looking to a a pare to to their following work two teachers thopped not dook up materials and use the faminator the confer director was hiding in a corner to concenthey are writing a life-orateath grant, find the draina the weekshop participants were dishing about the mann tenaing the gost tree and sounds of wild all mas I will never forget the expression on our secrebary hopokkooper organizer - face Shirley Peterson a is in her first few months with RISE after leaving her position as executive secretary with a respected business firm as the answered the phones, simultaprojects and migatilously) typing when a workship participant flew fiver to her desk, perched on the edge. and began to flas her arms and cluck like a chicken. At this moment, Martha, the lunch-count-taker, enytered the room and bellowed out. Sloppy Joe's only hard roll or tuna plate!" hearly drowning out (4) school intercom announcement that grade reports were due in the principal's office at three o'clock.

Obviously, we are working under less than ideal conditions which hamper the productivity of both staff and teacher participants. But we are in a fine school with live children and teachers in a system with one of the highest "tax effort for education" ratios in the state, where the community strives fors a quanty education in a low tax base. In such a setting it is impossible for us to forget the reasons for our expiratione and the significance of our work.

Formal Curriculum Development: At Last

t arrientant development appeared as a major need in our original needs assessment, and for good reason, that towns are too small and underfinanced to keep anyone on their staffs specifically to mind the curricular development story Consequently, we have a hap hazard mishmash in many curricular areas few goals, poor articulation through the grades, and an accordene dorce on single texts. Where no series of

to the tipal sparis the grades is available as respectable time seems, there may be no guidelines at an except take place regrounds, that suits and the regrounds take place regrounds that The RISE statt would help develop skeletight of a the RISE statt would help develop skeletight of a the RISE statt would help develop skeletight of a the RISE statt would help develop skeletight of a the RISE statt would help develop skeletight of a the RISE statt would help districts. I should have known trem my rand Maine upbringing that small, hereby independent districts would not swallow the idea of a regional appropriate to curriculum development. My a Superintentions. Advisors Council meeting against our first appropriate of a council of RISE regional curriculum proposal to a should of teared.

This year, however, the superintendent of one of our participating school systems asked RISE to develop a process by which a district could accomplish K-12 carried ann articulation and development with out the benefit of the curriculum specialists and coored in row who serve the larger, more affluent districts. Finally we have been asked, and having been asked. I quake it, my boots. This is a challenge of the greatest magnitude coursements in a position to affect significantly core curricula. Can we rise to the occasion?



We had better. To fail to respond to this request is to relinquish a major opportunity for our center. We now have a chance to go beyond a barrage of workshops and courses that, although they may deeply affect individual teachers, do not influence the entire school system. But how do we plan a teacher-involving, practical curriculum development process? How do we avoid the familiar dead and allong hours contributed by a few motivated and highly-skilled teachers, resulting in an impressive paper curriculum for the "elite"—a fat and awesome guide which pleases administrators and boards of education but which modds on the classiciom shelves of most teachers?

Raising the Role of RISE in Teacher Evaluation

Teachers and administrators in our area still have not made a strong link between staff development and teacher evaluation. The two exist side by side, almost independent of one another. I reject the notion that The primary reason reachers become incoived in teachers read a according to complete their formal evaluation postessional growth offsetives. However, something is away if the teachers vector programs which asked primarily on teachers requests, have affile tearing in completessional after two askets; have

When we teacher was asked by one of our staff of RISE countries, so there evaluation object was significant for example of the truth of these meetines, among determined without of it of masse and time a hote to participance but this teacher wallant, but ingrespectly independ a foke You have a first one of a foke You have at your sentencial.

All loss in the same breath, the teacher lisked to be a great up for a "woweek summer program at the reactions meature in creating learning centers in the primary class some othered without create or any other ingent, as Was the program in any way related upon as part of ner evaluation plant. No. Was this reacher interested in professional improvement? Based upon her desire to give up two wooks of summer speation for a non-credit course. I think the answer would be ves. Too many teachers choose the smoke screen, approach to setting their formal objectives while working on their "real" needs apart from the evaluation process.

Our advisors have been asked by principals on a few occasions to assist them in completing a teacher evaluation report. In some cases, our advisors may spend more time in the classroom of a particular teacher than does the principal. We have declined in all cases, explaining that the role of the advisors is that of a teacher helper and supporter, and that the success of this paragership depends greatly on the mutual trust that builds between the two. This trust would be shattered; if the advisor were to contribute the results of classroom observations to evaluation reports.

We are not comfortable, however, if we ignore our potential for helping bridge the gap between teacher evaluation and teacher professional growth. One approach we take is toencourage greater administrator participation in teachers' programs. We believe that if the school principal is to be a helpful contributor in getting meaningful professional growth objectives with faculty members, helogishe must know a great deal about the teaching learning process and spend enough time in classrooms to understand teachers' needs first hand. Even though the paperwork and management of a school can be all consuming, we want types our principals every excuse we can think tof to be derive in enricidum and instruction. All administrators in our districts have a standing invitation to attend any program for teachers, but we made

atte effort to recruit chear participation antil the program conducts day one is guish advisor, do in Coc to mis case, we sent special interations to each administrator. For an artiple same twenty five reason of these is attengance were administrators and they can new support their teachers pinleason, to implement some of the scales. In fact, we will make them to seturn for the follow up not returns we are planning to cause if both teacher and principal are present for a program, it is far more likely to serve as a standard for writing meaningful growth objective. For the tracher evaluation process.

University and College Involvement: Not Yet

Our teachers center exists because we serve needs that universities and colleges have left unserved. Since they have greater flexibility and more resources, the state university and a state college, which are reasonably close to our towns, might do much of what we do, but the fact is they have not

RISE attends to needs that local educators say are a portant. If we stray too far in our programming, we lose the teachers who voluntarily attend our programs. We lose the local dollars that help support our work. Universities and colleges avoid this local accountability because of their state funding and because they do the bulk of their work within the safety of their ivy covered walls.

Yet it is these same walls that help to create an on vironment conducive to research, study, and the potential for initiation and experimentation that local school systems, buffeted by intense pressures coming from all sides, usually can't afford. It is hard for the teachers' center, based in the local school system, to create an environment that helps teachers think beyond a simple reaction to the immediate pressures of classroom teaching, but universities and colleges should have a greater capability to help teachers do this. Professors dedicate their careers to deliberate, painstaking, unpressured research and thought. It is not their obligation but their opportunity to pursue research into teaching questions with teachers. Teachers' centers appear to be more able to deal with immediate concerns and issues that have direct, obvious, local classroom applicability. This is an oversimplified division of roles, but 4 think we complet ment each others' work; there are few areas where the threat of competition genuinely exists; and we must cooperate to take advantage of each others' strengths.

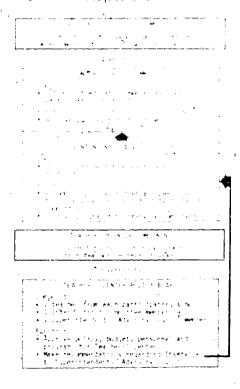
To date, RISE has failed to find a way effectively to make this case and to provide enticing opportunities for joint efforts. It has been a nightmare trying to get our programs accredited by these institutions, and it costs an arm and a leg to interest them in providing substitute in their entered Princips control and other states and the entered substitute agreed that the entered substitute after the pressure of the accretical control and the reactions of their pressure that we remain advance in their linear and all professors have control and greater to our program, and we to focus, but will out structural changes at the institutions and incentives for their faculties to go into schools, cooperation is united. At the state provensity it appears that such structural on inges are in the making and we are preferred to take the wovertures.

Governance: The Two Faces of Project RISE

At the end of ast school year George Pacros, who represents school superintendents on our policy board, configured to me that he emoyed his service on the board. I would see him sitting back quietly with a greate, it has ever as ne watched the board nassle with procedural difficulties that only experience overcomes. He carefully timed his contributions-so that the board could be relit from his experience without feeling dominated or intimidated. This kind of sensitivity has holped create an uncricical and supportive environment for teachers who are learning new roles was major factor. I think, in their rapid progress toward constituting a highly effective governing body for the teachers' center.

The Teachers Center Policy Board represents the newer part of Project RISE a regional teachers' center governed by a majority of teachers. The

GOVERNANCE STRUCTURE Project RISE



teachers' center has its own budget which is determined by the policy board along with personnel, policy, and teachers' center program matters. There is a teacher representative on the policy board from each

RISE Advisors Describe Their Work

Below are reports from two of our advisors about their work in 1979-80. Two other half-time advisors and one other full-time advisor comprised the rest of the RISE advisory staff that year. Some RISE advisors are hired on a one-year, leave-of-absence basis from schools that participate in RISE, and

none receives a contract of more than one year at a time because of the uncertainties regarding our level of funding from year to year. The importance of having advisors serve for several years is evident in both reports and is a major goal for us in the future.

Jane Cook

I began working as a RISE advisor in September 1979 on a one-year, half-time fellowship. I serve as a secondary school resource person in three of the RISE region schools, meeting weekly with teachers in my schools. My advisor, colleagues, and I all work independently but cooperatively, sharing an inadequate work, space and other frustrations. A

strong sense of community has evolved among us so that we share our triumphs as well as our frustrations; we help each other through time valleys and rejoice together over the peaks.

The job of advisor calls for a wide variety of skills: A partial list includes: a sense of humor, good organizational skills, flexibility, creativity, a self-directed nature, perseverance, patience, minimum

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file Teamers Center of Lig. Bland Basic Sci. to tractions, letter at RISE. The Internistract Coroter determs the district plasers per part of RISE and hope there the Superior endents. Advisory Council The property describes about the property fronts of the sepprogramme better the entire transport by the street income as office noming recommendations, about the district that have principled to the state of specimental Policy that who can't be provide the compatibilities that if the contraction Legimeally the Interdistrict Committee's the over all geographic costs to cause ander Connecticut law 2 acts as an Lit X on behalf of its participating school beards thach serious beards erects or appearits a represettrative to the interdistract Comparates are nonbers of the Interdistrict Usening the are helping ruse teacher professional development from the bottom of the list of local count priorities. The superintendents council not only recommends budgets, personnel, and ap coves RISE programming, but gives helpful advice on administrative matters drawn from years of cumulative experience.

Good communication among RISE's three governing bodies is essential, creating a considerable amount of "administrivia" for the project director and much reporting from one group to another. Having members of both the Interdistrict Committee and

of the office cargage automorphism of a A to We proceed to the company of was always by the grant of the compared that Property of the North Association and the

 Δ maket gave that ϵ , the 2ϵ ϵ ϵ surfect with LHSI gipt of february caret severyed in Salegal teacher. condition and the the the the superinterspens had seen as without to perfect the reachers contents provides we policy land Sant a province of the ture was not at all its keeping with the trial fool squard thing is broken to problem to complete persons.

Refere frequently to apply for foreign together center tunits' teacher representations was in the force of a Teacher Advisors Combined which thad become endatheis to the Superintendents. Advisors Config.1, all under the Interdistrict Committee An essence the Teacher Advisory Council became the Leasures Center Policy Board with expanded authority in a condunce, with tederal regulations accompanying the Aederal teacher center grant program. We owe a great debt to the federal program. It gave our superinten dents and committee a legally-sanctioned reason for real teacher governance of the teachers' center."

Under the old governance structure there was never a recommendation from the Teacher Advisory Council that was re-cted by the superintendents council a tribute both to the soundness of thes teacher recommendations and the desire of the superintendents to create a service for teachers that would be responsive to their needs. But it was time to take a more active role - to learn about establishing sound

need for positive reinforcement, humility, a good self-image, good salesmanship skills, high motivation, adaptability, self-confidence, sensitivity, empathy, good listening skills, a strong back, and lots of trunk space in a runs-m-all-weather car. I'm not suggesting that all advisors possess all of these skills since none of us is the necessary cross between Wonder Woman, Superman, Buddha, and the Rock of Gibraltar, but the need for all of these skills surfaces at one time or another duting the inb.

The job of an allvisor is varied and changes as the seasons change. In the fall, an advisor's job is both exciting and frustrating. It's a time of beginning-going into the schools, meeting the staff, starting to develop some connections with each school's unique functioning. It's a time for organizing and defining, for breaking ground and building trust. You're not really sure what you're supposed to be doing and

the teachers aren't really sure what you're doing on their turf. You may spend a lot of frustrated time in the teachers' lounge trying to get something started. You may be scattering your energies, fulfilling strange requests, and wondering how you ever got into this line of work. Energy levels are high but job satisfaction is low because you just don't seem to be making any inroads.

As winter approaches and the weather grows bleaker, so grows your mood. Work is punctuated by frequent trips to the Colchester Bakery for a fattening confection-just a little pick-me-up to bolster sagging spirits. I reached my lowest point at the end of November. I felt like a missionary without a mission and dreaded going out into the schools just as I was sure they dreaded my coming. I was ready to quit and go into hiding, but sought solace and security at the RISE Center since at

(4) Suppose the consequence of the hold Bank and seven the following property of the property of the sections.

Valuing Practical As Well As Philosophical Styles

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I we index a cour beautiers center people who say itheir tenter has the gressed be and their what tenders. Mendper is refer by Does this statement imply the growth of the statement index about the analysis of Monday independent states nor tend a sense of argency in the racing "Or does the statement indicate if a thickness stating a bees then solves have evolved too. This from plane samply because they are several steps removed to in the argency of one classroom "I believe that at least some or the teachers must still be worroad about Monday agent though others may well have moved been not

Maybe there is a home by of teacher needs. As with Maybew's home no the first level must be satisfied nettre the their can even be considered. Certain in the reset to be a considered to purely set a describition of approxi-

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base there people aked me. It was a rough time, but haskny it shale t last too long.

something happened and I'm not sure what a was It I could put my finger on it I might be able to make a correct existers again easier. Maybe I received not done the and my expectations. Maybe the teachers to the steried to recognize me and realized I wasn't going to again any Maybe I just kept hanging moong me agit. Maybe it was mager. More likely it was a combination of all of these and more, but showed almost imperceptibly, things started getting easier? Teachers started smilling and saying hallo when I waiked into the beating of public edifications the Teachers Room I stopped dreading my variety the schools and, in fact, found extra expected to the edge of these but most importantly I felt

are deas a person we did not at the first level. The next nevel in gnit que impass the need to ten spacesstul as a redener on terms established by the educational community. By teleow to hers, principal, emidren, parson'ts. A running even would perhaps include it is need to teleow shapes the last of the vertical states are the spaces stall as a few termon terms established within the sent.

Needs at the first level relating to teacher as Neccessful person can be continually each through error aging the metividual to share spect ditalents, both with the children are twith follow too leaf through secting teachers on their own terms and through such reinforcements as praising, rewarding, or finiterimaking. Satistying these basic needs never ends

The many and take what their Menday programs provide meaningful services for people with meets at the second level. They can help the teacher test successful on terms defined by the school seg, having enough activities to keep five reading groups gords, making sense out of the Elementary Science Study program, having colorful bulletin boards and a buy of tricks for classroom controlt. Once teachers began to reel successful on the school's terms, it is possible for them to move beyond the urgency of Monday. Since survival is no longer a question, that kir for frantic mindlessness can gradgally subside. New ideas and suggestions don't seem so threatening and criticism can be handled more casily; therefore, long range planning and more protound thinking have a chance to take place. .

Enter the Stage Two program for people with needs at the third level. These programs recognize that some make and take work with materials will continue to be important to teachers, but they may be

that people were using me as a resource, and my time and energy were being spent in a worth-vhile, productive pursuit

Now it's spring and the earth is growing. The schools are humming which and of the year activities and things are slowing down for me. I've put on about ten pounds from those frequent trips to the Colchester Bakery but I've gained immeasurable experience.

It seems like the black of an eye since I first walked into RISE, and now in the blink of another eye I will be walking out. I'll take with me a lot of laughs and, a lot of good experiences, a lot of frustrations and a lot of hopes. My hopes are that the person who takes my place next year will find the job a little casior because I was here this year. My regrets are that spending only one year doing the work of an

ready for zerode in this specifies in the control of multiplication of the control of the contro

are an increase at away of the entering of the entering process and the entering of the enteri

There are now interest personally a strents, is consistent as to the period that it and a create with phases of growing terminal terminations seem to a maintrementary and termination whether they are directive and reflective by nature, whether they are directive and tenders of the profession. Others have need teaching for coars, established comfortable routines, and run efficient classrooms where students learn, but may rarely be interested in "philosophicing," or reflecting upon their work. A viable policy board, therefore, needs representation from teachers who hold different "life views" or orientations and who are in different phases of professional and personal development.

advisor is nowhere near arough time. It takes time to see progress. One year is only a beginning.

Still, I have a sense of satisfaction. My skills and experience have been used by teachers who will in turn pass their skills and experiences on to other teachers and students. A successful advisor helps create this cycle of learning and, presumably, works him or herself out of a job by helping people realize that they are their own best resources and don't really need an advisor at all. I hope to have planted this seed in my schools this year. Nurturing and time will tell if it grows.

John J. Contessa

This is not third year a signaturer with Present RISE and the third consecutive year that I have

Can a Rural Service Be Cost Effective? A Question of Survival

The first of the second section of the second second acres seek to the thirt 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 transfer of the section Company of the experience of the experience of A superior of the state of the The State of the Control of the Control appa daman pagamban bada an mana apagampa by EdSE to an and outside a one stone and Content one I went year than he had been a special decrease awards ton saysopate common mappellors in a died stuperiodically call the suggestion of a grown above to Shortencher (paper) the edition chapt Approximate Is a four correction, research materials are betrewed by reactors from the teachers center in a warrouth period. Neigly 196 parents have been myblyed in RISE programs this year Latteen admin strators and seven board of education months share also attended workshops designed especially too them in the last eight months

A helieve these to be extremely high figures considering a total base of only 100 cell ters. However, this level of service costs 81, 0000 per year sour average.

worked with or - particular elementary school It is from this school that the following perceptions are taken

Just as in teaching, the first year of advisory work in a new school is the most difficult and untulfilling because the advisory role is the most amorphous and abstract for teachers and advisors alike. Even if the school has been served in the past by other advisors, the uniqueness each new advisor brings to a school situation and its subsequent effect upon interactions with teachers will contribute to different definitions of the advisory role. Related to this are "personality variables," i.e., the individual personality and chinate of each school. Although these variables cannot be colitrolled, they are significant factors affecting advisory with

KARITERA JAMES AND LAN

total operating budget for the past two years, including administrative overheads. Since RISE actually, services approximately 620 people in a given year 500 feachers, an average of 22 administrators and board of education members, and 100 parents), the current level of service costs about \$184 per person served.

In an urban area where a greater centralization of service is possible, the same degree of service could no doubt be provided for considerably less. But we must go where the people are, and this costs money.

Considering the intense level of service provided, \$154 seems very modest. However, in terms of long-term survival, our population base cannot support the cost of our present level of effort. Our local districts currently contribute \$32 per person the remainder comes from federal, state, and private foundation grants. Conceivably, our districts might be able to raise their contribution level to \$45 or \$50 per person served, but our small, low tax-based towns really could not do much better than that under current school financing methods. This means that RISE would need to raise three dollars for every one dollar contributed by the districts in order to maintain the present intensity of service. Can we continue to do it?

Grant sources seem to be drying up with the federal government's inflation-fighting cutbacks: private foundation funds are difficult to obtain and those dollars don't last. It is clear that we must begin to look beyond the grant scene for survival. Currently, we face ar. "opportunity" to become an active part of a state educational service center. As nearly as we can determine right now, our service area would triple but our level of actual financial resources would remain

about the same or decrease. Moreover, there is a high fixelihood that, in the interest of cost effectiveness, the resources of our physical center would eyentually have to be consolidated in a location central to the enlarged service area but too far from our present towns to provide the kind of service we now offer. If this happened, our towns once again would find themselves on the fringes of a service area and the original justification for our current location would be disregarded.

Would dispersal and watered-down services be . more "cost-effective"? We couldn't possibly know our teachers by name. We couldn't possibly understand the dynamics of each school and the politics and characteristics of all the towns we would serve. We' couldn't possibly make our programs grow from local circumstances and people. Our governing boards would be expanded to such an extent that no one individual or town would be able to exert enough of an influence to make the service truly locally responsive. We would lose the sense of ownership and commitment our governing boards now enjoy, which is criti-- cal to our local accountability. We would, by design.• have to become less personal, more formal, and more bureaucratic. However, our chances of long-term survival would be quite good.

I'm not convinced that this kind of survival is worth the trade-offs. The very reasons for our existence, those which have made us successful and valuable, would very likely be lost to cost-effectiveness. Therefore, we must find other rolles to survival. If large-scale expansion is not the answer, what is?

An approach we will try next year is to expand our base by opening certain locally-requested programs

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As the degree and kind of teacher-advisor interactions increase, the advisor's role begins to acquire shape and substance. One teacher wrote, "It takes the school advisor a great deal of time to become part of the school system. After three years, the teachers in this building have grown through their association with the advisor. His first year was one of building trust and becoming part of the staff." Another teacher noted, "By the end of the advisor's first year I was ready, relaxed, and clear enough about his role to utilize it."

It does take considerable time to build up trust with teachers and to establish interpersonal relationships. The process of bringing this about, which requires patience, perseverance compassion, and a multitude of other saintly qualities, is frequently filled with frustrating and unsatisfying experi-

ences. It is not uncommon to feel that you are just spinning your wheels, accomplishing little. However, you are laying the necessary foundations for meaningful relationships, and the time spent doing this is important. Regrettably, the year may end before you see enough evidence to feel that your year was successful.

As a result, I have articulated the following strategies that a new advisor might consider-using:

 Get to know the pivotal teachers in each school that you are serving as quickly as possible. These are people who often have taught for a while and whose opinions are highly regarded by other staff members. They also frequently control the flow of messages in a building. Communication about you and your role will spread more rapidly through them.

to those outside the RISE area for a fee, hoping to generate chough income to substantially reduce the cost of a program for our own people. We hope to use, more and more of our own teachers and administrators as workshop leaders, and to invest in training a , few of our people by outside consultants in a given need area so that these people can them train others. We hope to work out bartering and exchanges with other teachers' centers and organizations. For example, we'd provide two outside teachers with free room. board, and attendance at one of our training programs. In return, two of our people would receive tree training at another center's program. (We have discovered fund-raising efforts such as placing ads in newspapers for donations and holding lotteries, but 1 feel strongly that we should not have to stoop to this level to provide a needed educational service. My stomach begins to churn when discussing such possi-

In any event, while none of the above ideas are original, many are new to us and some deserve a try. Other possibilities will be generated by our staff, policy board. Interdistrict Committee, and superintendents' advisory in brainstorming sessions next year. I firmly believe that we have the will and that there are ways not only to survive but to survive on our own terms. The test of this conviction is just around the corner.

A Dream for the Future

Who can dream of grand things when merely maintaining our existing program will be difficult? To me.

- 2. If you are working in an elementary school, it has been my experience that primary grade teachers are the most consistently receptive and enthusiastic. It was this group of teachers who made my first year advisory work meaningful, even though my teaching experience had been in seventh and eighth grades.
- 3. Seek out teachers who have experiences interests in grade levels or content areas similar to yours. When advisors and teachers share similar concerns and interests, the chances are better for effective communication. The majority of my in-depth advisory work was with teachers who, like myself, were interested in science and mathematics.
- 4. Another population to tap is teachers new to

it's the only way to go. Understandably, many programs and institutions retreat and adopt detensive postures under financial pressures, but this only makes it harder for them to justify their continued existence.

My dream has come in pieces from many places and people over the past year. First, we need more space for the teachers' center, and I envision in my dream four interconnected rooms: a recycle construction room, a lecture workshop room, a professional library and quiet area, and a room for our affices and tully-equipped kitchen. For many centers this part of the dream is a reality.



But we can't stop there. In the dream I see a room for satellite-beamed television with video equipment and computer terminals tying our relatively isolated area to the rest of the world's people and information.

I see a small experimental alternative school where every five years teachers and administrators from our participating districts might work for a pear in a new situation with stimulating people. I see the lab school providing a site for university and college field work, acting as a meeting ground for local educators and those from institutions of higher education.

the profession or new to a school. Since both the first-year advisor and "new" teacher are in a similar situation, empathy exists that can be the groundwork for establishing a relationship.

5. Participate in social or other activities where you can get to know teachers more personally. The importance of knowing an advisor as a person is seen in the following teacher comments: "A relationship between advisor and staff can only grow through dedication and informal knowledge of the person." ... "(The advisor) has made his position more than advice-giver or recommender or authority, but as a position of personal concern for our staff." ... "He is invited to all school functions, both professional and social. We consider him part of our staff."

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The modernian Horocken a center that would enour ago people of the ares and walks of life to be contimum sagness of comes that would be a cultural edicadional resource for everyone in the communities we serve Pisco, a center for young and old to learn about and participate in the arts - a center equipped with an art gallery, music, art, and craft studios, and a theater for the culminating performances of burgeoming small community drama and arts groups. I see cultural and othnic exchanges of performances. art works, and ideas between local groups and similar groups in the major cities, thereby helping to offset our rural_young peoples' (and adults') limited exposure is those of very different backgrounds. This would positively prepare students for the differences they Il encounter when they leave our towns to find new lives and work in the cities.

I see a center that would help the people of our communities—both children and adults—explore and appreciate our natural environment, which is rapidly being spoiled, the historical richness of our small communities, and our own heritage and rural roots. I see a center that would help parents to be the morals and values educators, the disciplinarians, and the sex and drug advisors of their own children, freeing the school teachers of those seemingly misplaced burdens.

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Finally, I envision a building to house all of these dreams. A home built of native oak from the saw mill at Aniston, of stone from the farmers' fields. A home too ideas, teaching, learning, and research designed with the help of students in our high schools and built by the people in purseommunities. I see the people entoring the lobby of this structure and proudly reading on the oak entry their names and their contributions of time, labor, ideas, and support.

I see hundreds of names, but they begin to fade as Monday morning approaches. I awaken fully, put my dream under my pillow, pull on a sweater to cover my no-time-to-iron shift with its button missing, hop in my pick-up, and head for work at our one-room teachers' center at the Halls Hill School, Colchester, Connecticut, remembering as I drive that our present one-room reality was itself a dream just four years ago.



Continued from previous page

6. Establish a consistent pattern for school visitations and stick to it. Teachers live by bells, schedules, and the ticks of a clock. If teachers know when and where the advisor is expected, they can make arrangements for contacting him or her. One teacher, expressing her feelings and those of several colleagues wrote, "Because (the advisor's) visits were always on the same days, people began to be able to plan their time in order to talk and ask for materials. People know when he will be coming and know they can discuss methods as well as materials with him."

These strategies should not be interpreted as attempts to force closure on the advisor's role, but as ways to establish common ground between advisors and teachers from which other arrangements can grow over time.

After three years of advisory work in one elementary school, the depth and breadth of my role have grown considerably. This year, the kind and frequency of interactions with teachers have noticeably increased. The bonds of trust and confidence that took so long to establish have made it possible for me to become involved in several in depth classroom curriculum projects with teachers and students.

The following examples indicate the substance of that work. For more than three months I have been team-teaching a science unit with a third-grade teacher. This unit, part of the third-grade science curriculum, is laboratory-centered and inquiry-oriented. Thus, it requires a different set of teaching strategies, such as questioning techniques and evaluation procedures, and an untraditional set

PUBLICATIONS

Teachers' Centers Exchange

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Teachers Centers Exchange Directory—1980 — onto a war or in converging that all per-elescobes programs into metal, intended their Arress in teachers are in Canada) in touch with the lengthe soon territorial and are are sometrs included pere-raise been solented the assertion and again the set synk of teacher educators served By the rainage as an attendance center and communications to distator (Descriptions in this course traphaght each center's program needs assessing the examination to concess start setting participation, tees and credit attiliation, support and decision making July 1980-348 pp. \$12.50 prepaid from Order Department, far West caboratory, 1850-1980m Street, Syn Francisco, California 94.103

Essays on Teachers' Centers, edited by Kathleen Devagey, is a collection of twelve essays about inservice experiences that engage teachers ralents and energies while offering intellectual and emotive stimulation and support. Articles are included on the fole of the inclassroom advisor, teacher design of classroom curriculum, and discussions of the varied learning principles underlying teachers—enter development and practice, Contributors are Maja Apeliman. Sharon Feiman, William Fibkins, Lilian Katz. Robert, Mar. Theodore Manolakes. Aylbusy McLaughlin, Thomas O.Brien. Adelaide Sproul, and L. C. Laylor. The writings were gathered during 1976 from educators in and around teachers' centers in the United States, and England. A selected, annotated bibliographysis provided. 199 pp., \$10.00 prepaid. Order Department. Ear West Laboratory for Educational Research and Development. 1855 Folsom Street, San Francisco. California 94103. California residents addisales tax.



of learning strategies, such as observing, predicting, and communicating. Since I have had prior experiences with similar science units, we agreed that I would serve as a role model by teaching two of the four groups in the class. During this time the teacher observed, took notes, asked questions, and on the following days taught the other two groups. Periodically, we have switched groups so that each of us has had an opportunity to work with every student. Students are required to keep notebooks and record their data. Thus far, feedback of learner progress has consisted primarily of conversations with students about experiments and data in their, record books. Although we have not yet completed the " ' the teacher has expressed that she now igh confidence to teach it next fall. At the same ne, I have been working with another third-

grade teacher in similar fashion, with comparable results.

More recently, I have assisted two staff members with the purposes and uses of a variety of math lab materials. Initially, I discussed the materials with them, and I am now conducting a series of demonstration lessons with gifted mathematics students of grades K-3. This approach seems to be particularly useful because these teachers are observing how to use and adapt such materials for children of different ages and abilities. One teacher, expressing what others have indicated, wrote. "In addition to support, ideas, and resources, our advisor has added a continuity to our learning process. Relationships do not develop instantly, and this continuity over a period of years provides the time and proximity for meaningful working relationships."

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PUBLICATIONS

BUILDING A TEACHERS CENTER-



Building a Teachers' Center, edited by Kathleen Deganey is a collection of to articles that give to the fand accounts from trachers yenter leaders of aspects by avoid a startage teachers center. In some of these articles additionaliad vice has been asserted from the Proceedings of Voorkpathes, small content ences of teachers center enders which the Exchange has sponsored since the College track opposents the substance grassroots experience and the style soft reflection and voluntary sharing with others of the teachers centers network. The book begins with two papers that relate how a combination of conactions experience high energy and happenstance formed the fast American teachers centers. Editoxing are several essays on practical matters, starting needs assessment, calibration space, programming, work shops advising managing budget advisory board funding and self-publishing brially three articles are provided on centers relationships with school districts and with parents and community, 59,70 prepaid. Order from leachers, College Press, 1234 Amsterdam Avenue, New York, New York

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